

### **KAP SURFACE WALL Ø100**

Number of heads

Mounting Wall surface

Lamps descriptionPower LED 9W 850 Im 3000K CRI 80Luminaire luminous fluxExtreme Cut-off. See reference number

Voltage (V) 220/240
Environment Indoor



### **OPTICAL**

Reflector finish Blue
Aiming Fixed
Light distribution symmetry Symmetric
Beam angle 33°

#### **ELECTRICAL**

Transformer availability Included
Transformer mounting Integral
Transformer type Electronic
Emergency Without
Insulation class Class I

# Kap Surface Wall Ø100 designed by FLOS Architectural

Luminaire for wall mounting with led light source. nonregulable 220-240V, 50-60hz power supply integrated in luminaire body.

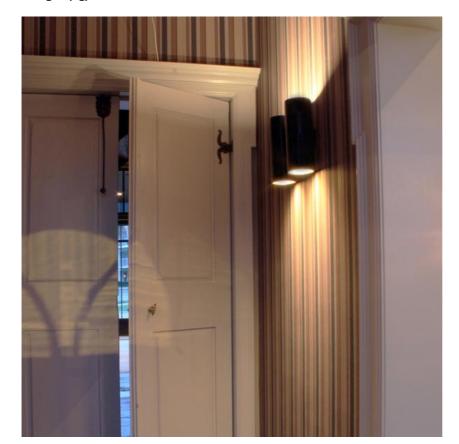
03.5732.11A - 280lm White / Blue
03.5732.ASA - 280lm Black / Blue
03.5732.ANA - 280lm Black / Blue
03.5732.B3A - 280lm Brown / Blue

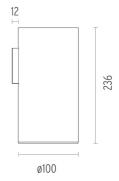
## **PHYSICAL**

Diameter (mm) 100 Height (mm) 236

Construction material Extruded aluminum

Weight (kg) 0,90





### **CERTIFICATIONS**











Flos.architectural@flos.com www.flos.com



# Kap Surface Wall Ø100 . Lamps



**Power LED** 

Lamp category:

LED

Socket:

Special base

Lamp type:

Power LED



Kap Surface Wall Ø100 designed by FLOS Architectural

Luminaire for wall mounting with led light source. nonregulable 220-240V, 50-60hz power supply integrated in luminaire body.

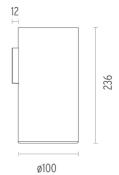
03.5732.11A - 280lm

White / Blue

03.5732.ASA - 280lm 03.5732.ANA - 280lm Brushed aluminium / Blue
Black / Blue

03.5732.B3A - 280lm

Brown / Blue



**CERTIFICATIONS** 









IP 20

Flos.architectural@flos.com www.flos.com